



**Seminars of the Institute of Radiocommunications
in the winter semester of the academic year 2023/24**

- 1. Salim Janji**
„Multiagent Q-learning for Drone Base Stations”
19 October 2023
- 2. Lajos Hanzo**
“The Evolution of Quantum Key Distribution Networks: On the Road To the Qinternet”
(IEEE ComSoc Poland-Chapter meeting)
26 October 2023
- 3. Cezary Adamczyk**
“Challenges for conflict mitigation in O-RAN’s RAN Intelligent Controllers”
9 November 2023
- 4. George Alexandropoulos**
“Integrated sensing and communications with full-duplex MIMO and reconfigurable metasurfaces”
(IEEE ComSoc Distinguished Lecturer Session, IEEE ComSoc Poland-Chapter meeting)
16 November 2023
- 5. Krzysztof Cichoń**
“Oprogramowanie Altair FEKO 2023 - wspomaganie procesu dydaktycznego w IR”
(in Polish)
30 November 2023
- 6. Mariusz Nowak**
„Depth Completion for FMCW Radars”
7 December 2023
(IEEE VTS Poland-Chapter meeting)
- 7. Adam Samorzewski**
"Zarządzanie oraz przechowywanie wyników prac naukowych w publicznej bazie danych" (in Polish)
21 December 2023
- 8. Mustafa Alkalsh**
"Dynamic Load-Aware Mobility Management for Next-Generation Wireless Networks"
11 January 2024

The seminars take place in the building of the Faculty of Computing and Telecommunications,
3 Polanka Str. Room no. 101, at 11:45.